



## ABSTRACT OF THE DISCLOSURE

A condition awareness system includes at least one detector and a communication device. The detector may be communicatively connected to the communication device by a wireless communication link. The communication device may be communicatively connected to a central office by a wireline and/or wireless communication link. The central office may be communicatively connected, either wirelessly or non-wirelessly, with a plurality of other remote communication devices. The detector may include a power supply, a test switch, a reset switch, at least one sensor, a visual indicator, an audible indicator, a transmitter/receiver, an antenna, and associated electronic wiring. The communication device may include a telephone dialer, communication logic, a remote deactivator, a remote activator, memory, a microprocessor, a transmitter/receiver, and an antenna.